

Serial No.: 09/939,848

REMARKS

No new matter has been added. The Applicants again request entry of the amendments as set forth in the Appendices hereto prior to examination of the application on the merits.

Respectfully submitted,



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VERSION OF CLAIMS WITH MARKINGS TO SHOW CHANGES MADE

2. (Amended) The field emission tip of claim 1, wherein a height of said at least substantially vertical sidewall portion exceeds a width of said structure.

19. (Amended) A field emission display, comprising:
an anode display screen;
a cathode spaced apart from said anode display screen, said cathode including:
a substrate;
at least one substantially pointed tip protruding from said substrate, said at least one substantially pointed tip comprising at least one of a semiconductive material and a conductive material, said at least one substantially pointed tip including a periphery, at least a portion of said periphery being oriented substantially perpendicularly relative to said substrate; and
a[n] gate through which said at least one substantially pointed tip is exposed;
a substantial vacuum between said anode display screen and said cathode; and
a voltage source associated with said anode display screen, said [grid]gate, and said cathode to provide a potential difference between said cathode and said [grid]gate and between said cathode and said anode display screen.